

DERWENT-ACC-NO: 2000-549993

DERWENT-WEEK: 200051

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TITLE: Multi-elements composite fertilizer

INVENTOR: WANG, F

PATENT-ASSIGNEE: WANG F[WANGI]

PRIORITY-DATA: 1995CN-0108281 (July 26, 1995)

PATENT-FAMILY:

PUB-NO	PAGES	MAIN-IPC	PUB-DATE	LANGUAGE
CN 1141279 A	000	C05G 001/00	January 29, 1997	N/A

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-DESCRIPTOR	APPL-NO
CN 1141279A	July 26, 1995	N/A	1995CN-0108281

INT-CL (IPC): C05F003/00, C05G001/00

ABSTRACTED-PUB-NO: CN 1141279A

BASIC-ABSTRACT:

NOVELTY - This multi-element composite fertilizer includes farm manure, chemical fertilizer and humic acid. It is characterized by following composition (wt.%): human excrement 10-20, pig manure 30-40, chicken manure 20-30, ox manure 20-30, nitrogen fertilizer 25-35 ammonium phosphate 6-10, potassium fertilizer 9-13, and humic acid 10-20. Total N, P, K content amounts to 25.13% with appropriate ratio and conforming to the national requirement.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: MULTI ELEMENT COMPOSITE FERTILISER

DERWENT-CLASS: C04

CPI-CODES: C14-T;

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C2000-164219

AN 1998:237029 CAPLUS  
DN 128:229825  
TI Manure-containing mineral fertilizer  
IN Wang, Fanming  
PA Wang, Fanming, Peop. Rep. China  
SO Faming Zhuanli Shenqing Gongkai Shuomingshu, 7 pp.  
CODEN: CNXXEV  
DT Patent  
LA Chinese  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	CN 1141279	A	19970129	CN 1995-108281	19950726
PRAI	CN 1995-108281		19950726		

AB The **fertilizer** includes farm **manure**, chem. **fertilizer** and **humic** acid. It is characterized by following compn. (wt.%): human excrement 10-20, pig manure 30-40, chicken manure 20-30, ox manure 20-30, nitrogen fertilizer 25-35 ammonium phosphate 6-10, potassium fertilizer 9-13, and humic acid 10-20. Total N, P, K content amts. to 25.13 %.